

MDR537H

HDD&DVD Recorder with Digital Tuner

1TB HDD&DVD Recorder with Digital Tuner

- **Records up to 1252 hours of contents onto 1TB HDD**
- **4-Way Dubbing (HDD->DVD, DVD->HDD, DV->HDD, DV->DVD)**
- **Watch, Forward, Rewind or Freeze Live TV while Recording**
- **1080p Up-Conversion**
- **Maximum 36 programs per Month**
- **HDMI Output**
- **DV Input**
- **S-Video Input/Output**



MDR537H/F7 HDD&DVD Recorder with Digital Tuner

Product specifications

Video Playback

- Playback Media: CD-R/CD-RW, DVD-R/-RW, DVD+R/+RW, DVD-Video
- Video disc playback system: NTSC

Audio Playback

- Playback Media: Audio CD, CD-R/RW, DVD-R/-RW, DVD+R/+RW, DVD
- Compression format: Dolby Digital, PCM

Still Picture Playback

- Playback Media: CD-R/RW, DVD+R/+RW, DVD-R/-RW, DVD, Audio CD
- Picture Compression Format: JPEG

Connectivity

- Front Connections: Analog Audio Left/Right In, Composite Video (CVBS) In, DV In, S-Video In
- Rear Connections: Analog Audio Left/Right In, Analog Audio Left/Right Out, HDMI Out, Component Video Out, Composite Video (CVBS) In, Composite Video (CVBS) Out, Digital Coaxial Out, S-Video In, S-Video Out, RF In, RF Out

Convenience

- Child Protection: Parental Control

- On-Screen Display languages: English, French, Spanish

Power

- Power supply: 120V, 60Hz

Accessories

- Included accessories: 2 x AA Batteries, Audio/Video cable, Remote Control, User Manual, RF antenna cable, Quick Start Guide
- User Manual: English, Spanish

Dimensions

- Set dimensions (W x H x D): 420 x 61.2 x 290 mm
- Set weight: 3.4 kg
- Packaging dimensions (W x H x D): 520 x 147 x 413 mm
- Weight incl. Packaging: 4.6 kg

Container Loading

- Container 20 feet: 915
- Container 40 feet: 1950
- Container 40 feet (HC): 2190

Tuner/Reception/Transmission

- Tuner: Built-in ATSC/NTSC Tuner, Downloadable Rating

Pause Live TV

Pause live TV allows you to pause, forward and rewind a Live TV. You will never miss a moment of your favorite TV programs.

Progressive Scan

Progressive Scan doubles the vertical resolution of the image resulting in a noticeably sharper picture. Instead of sending a field comprising the odd lines to the screen first, followed by the field with the even lines, both fields are written at one time. A full image is created instantaneously using the maximum resolution. Your eye perceives a sharper picture with no line structure.

